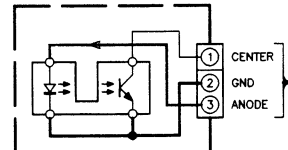
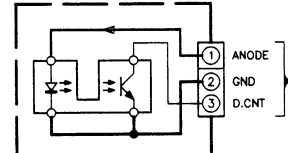


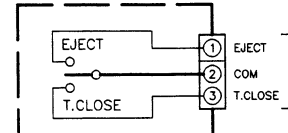
CENTER PCB



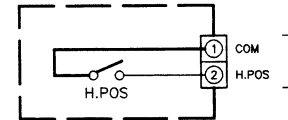
D.CNT PCB



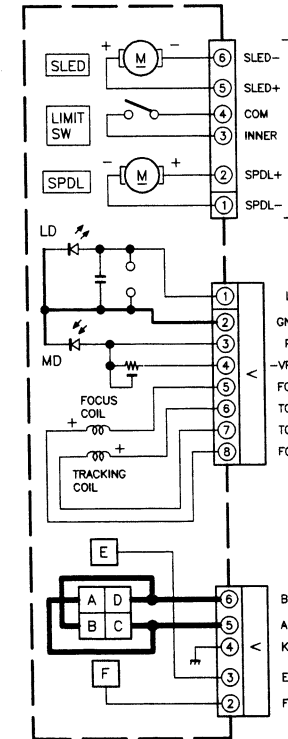
EJECT/CLOSE PCB



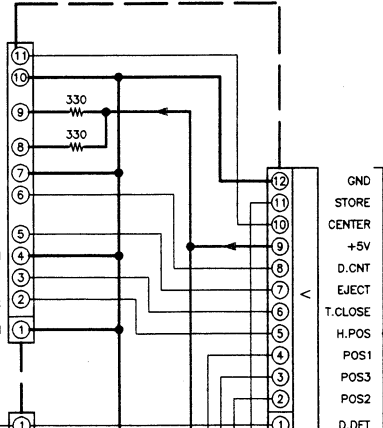
H.POS PCB



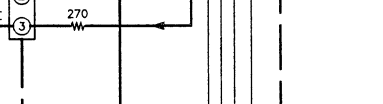
LASER PICKUP BLOCK



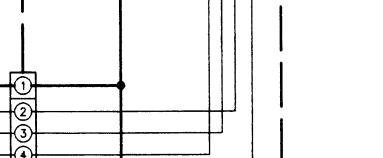
CONNECTOR PCB



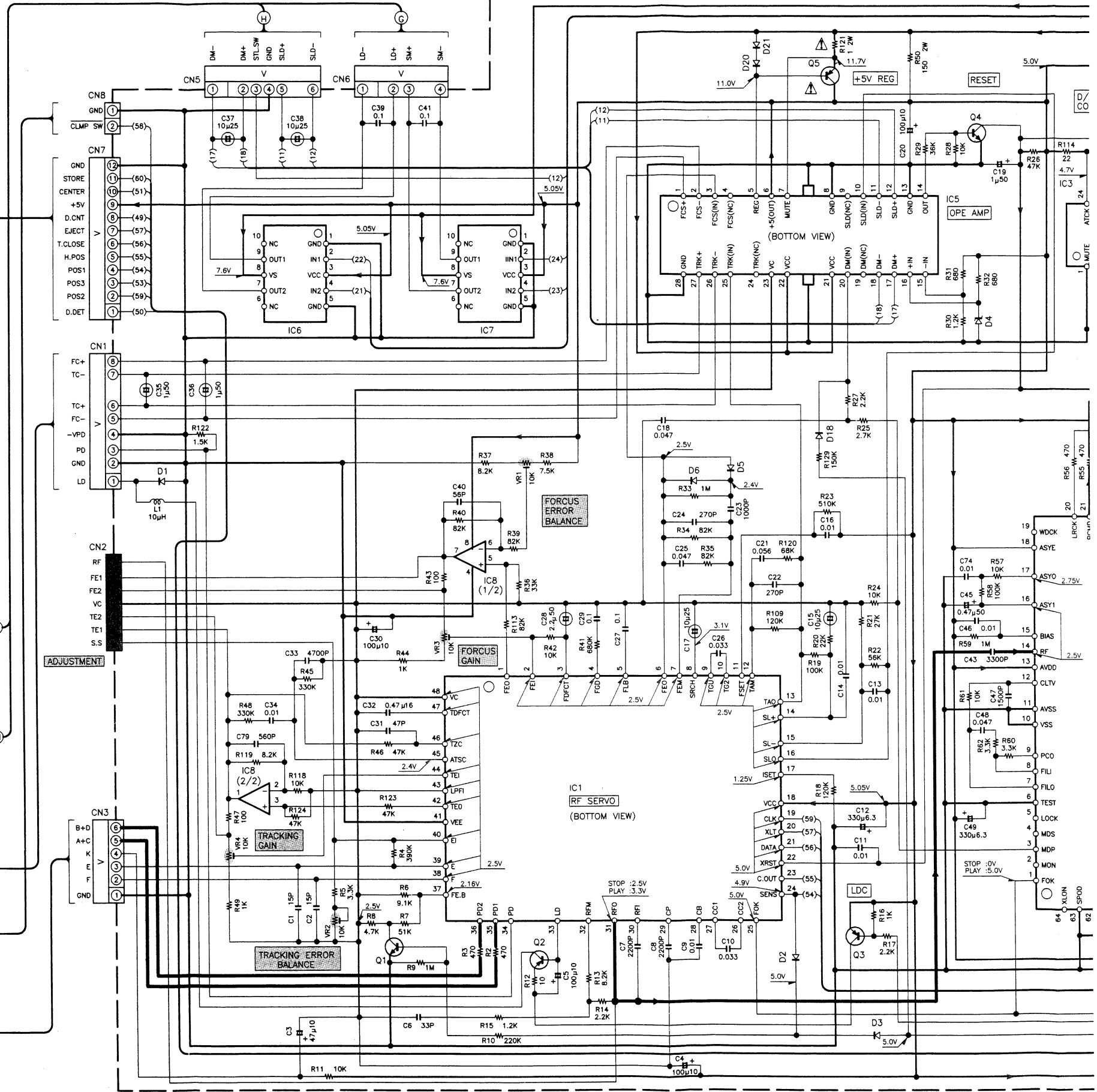
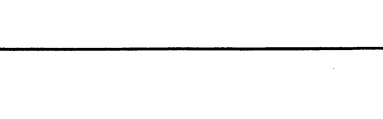
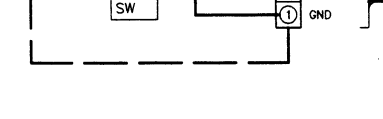
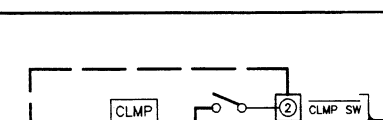
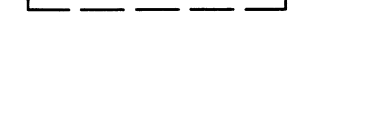
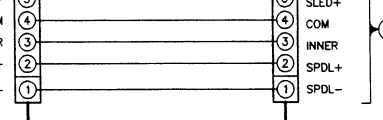
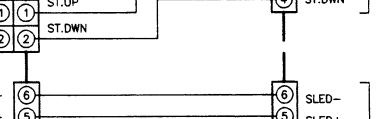
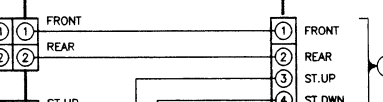
D.DET PCB

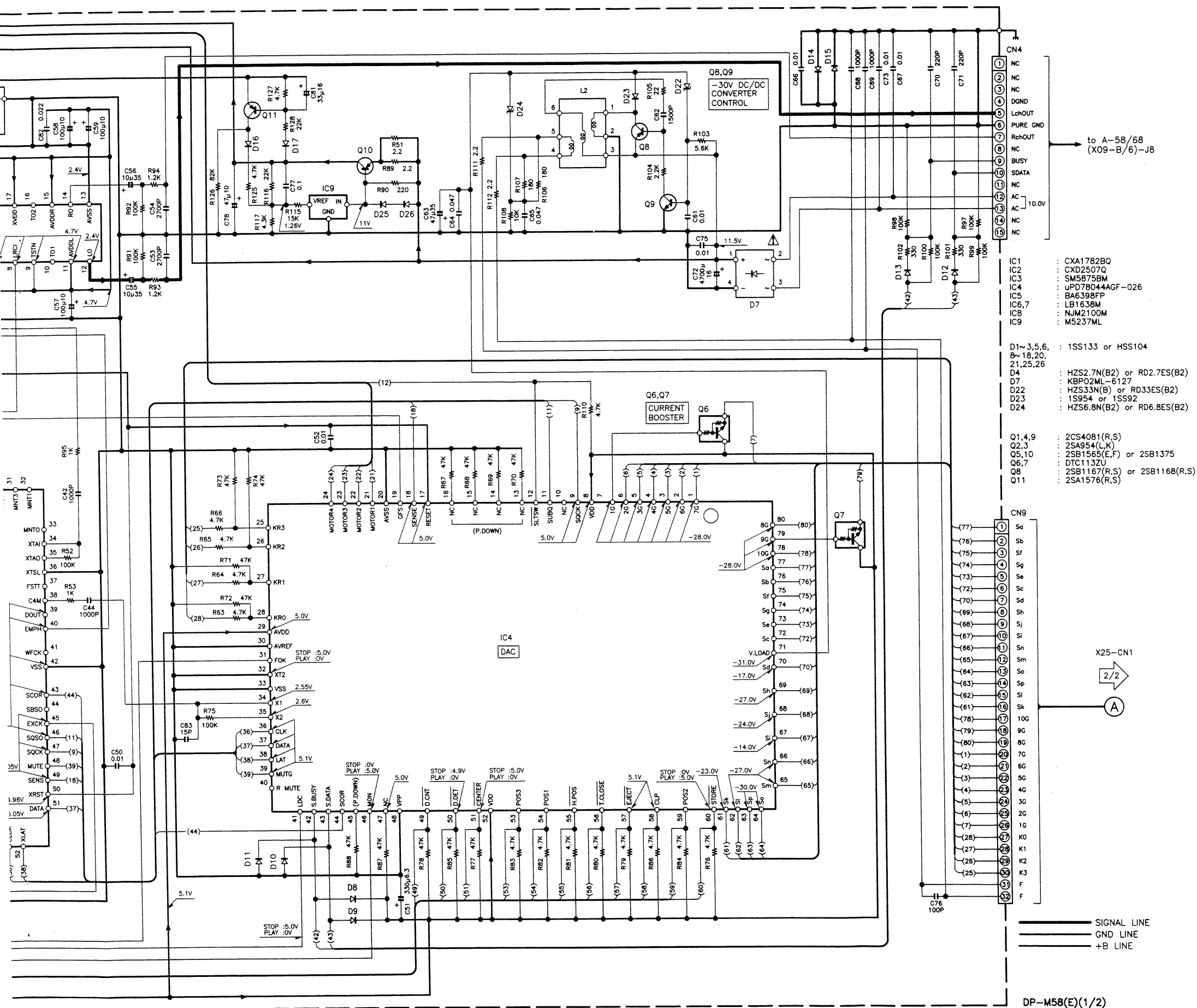


CAM SW PCB



STORE PCB





to A-58/68
(X09-B/6)-J8

IC1 : CXA1782BQ
IC2 : CXD2507Q
IC3 : SM5875BM
IC4 : UPD78044AGF-026
IC5 : BA6398FP
IC6,7 : LB1638M
IC8 : NJM2100M
IC9 : M5237ML

D1~3,5,6 : 1SS133 or HSS104
8~18,20,21,25,26 : HZS2.7N(B2) or RD2.7ES(B2)
D4 : KBP02ML-6127
D7 : HZS33N(B) or RD33ES(B2)
D22 : 1S954 or 1S592
D23 : HZS6.8N(B2) or RD6.8ES(B2)
D24 :

Q1,4,9 : 2CS4081(R,S)
Q2,3 : 2SA954(L,K)
Q5,10 : 2SB1565(E,F) or 2SB1375
Q6,7 : DTC113ZU
Q8 : 2SB1167(R,S) or 2SB1168(R,S)
Q11 : 2SA1576(R,S)

CN9
(77) 1 Sa
(76) 2 Sb
(75) 3 Sf
(74) 4 Sg
(73) 5 Se
(72) 6 Sc
(70) 7 Sd
(69) 8 Sh
(68) 9 Sj
(67) 10 Si
(66) 11 Sn
(65) 12 Sm
(64) 13 So
(63) 14 Sp
(62) 15 Sl
(61) 16 Sk
(78) 17 10G
(79) 18 9G
(80) 19 8G
(1) 20 7G
(2) 21 6G
(3) 22 5G
(4) 23 4G
(5) 24 3G
(6) 25 2G
(7) 26 1G
(28) 27 K0
(27) 28 K1
(26) 29 K2
(25) 30 K3
(24) 31 F
(23) 32 F
(22) 33 F
(21) 34 F
(20) 35 F
(19) 36 F
(18) 37 F
(17) 38 F
(16) 39 F
(15) 40 F
(14) 41 F
(13) 42 F
(12) 43 F
(11) 44 F
(10) 45 F
(9) 46 F
(8) 47 F
(7) 48 F
(6) 49 F
(5) 50 F
(4) 51 F
(3) 52 F
(2) 53 F
(1) 54 F
(0) 55 F
(56) 56 F
(57) 57 F
(58) 58 F
(59) 59 F
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(88) 88 F
(89) 89 F
(90) 90 F
(91) 91 F
(92) 92 F
(93) 93 F
(94) 94 F
(95) 95 F
(96) 96 F
(97) 97 F
(98) 98 F
(99) 99 F
(100) 100 F

X25-CN1
2/2
A

• DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

CAUTION : For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

DP-M58(E)1/2)



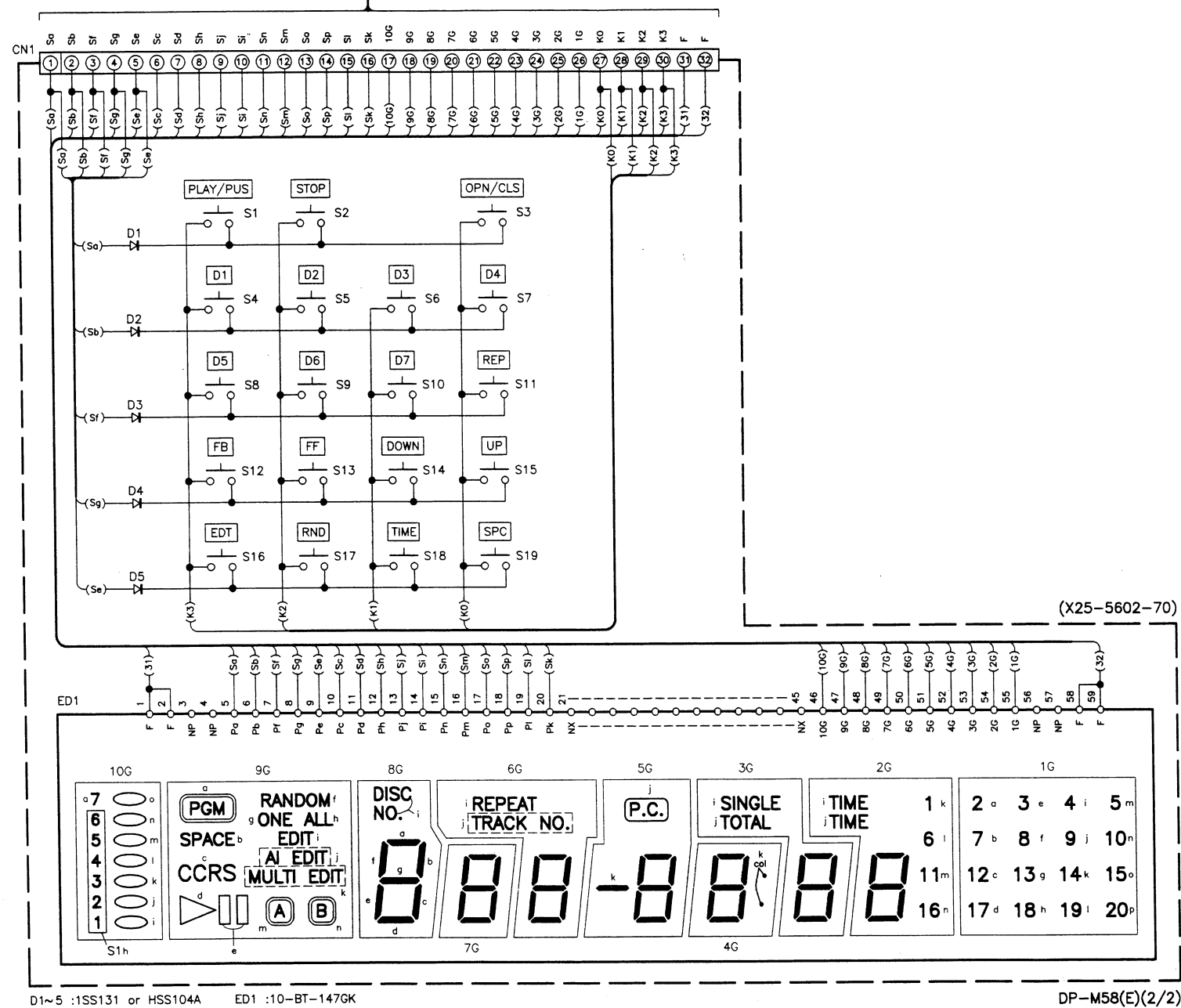
Y22-3822-70

DP-M58
KENWOOD

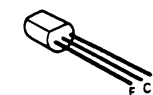
X32-
CN9

1/2

A



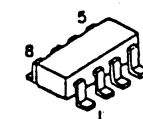
2SA954



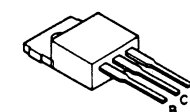
2SB1167
2SB1168



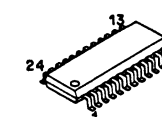
LB1638M



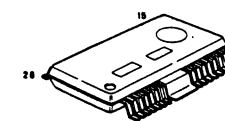
2SB1565



SM5875BM



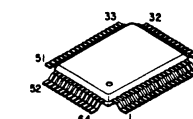
BA6398FP



DTC113ZU
2SA1576
2SC4081



CXD2507Q



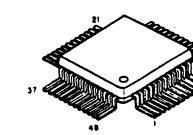
M5237ML



2SB1375



CXA1782BQ

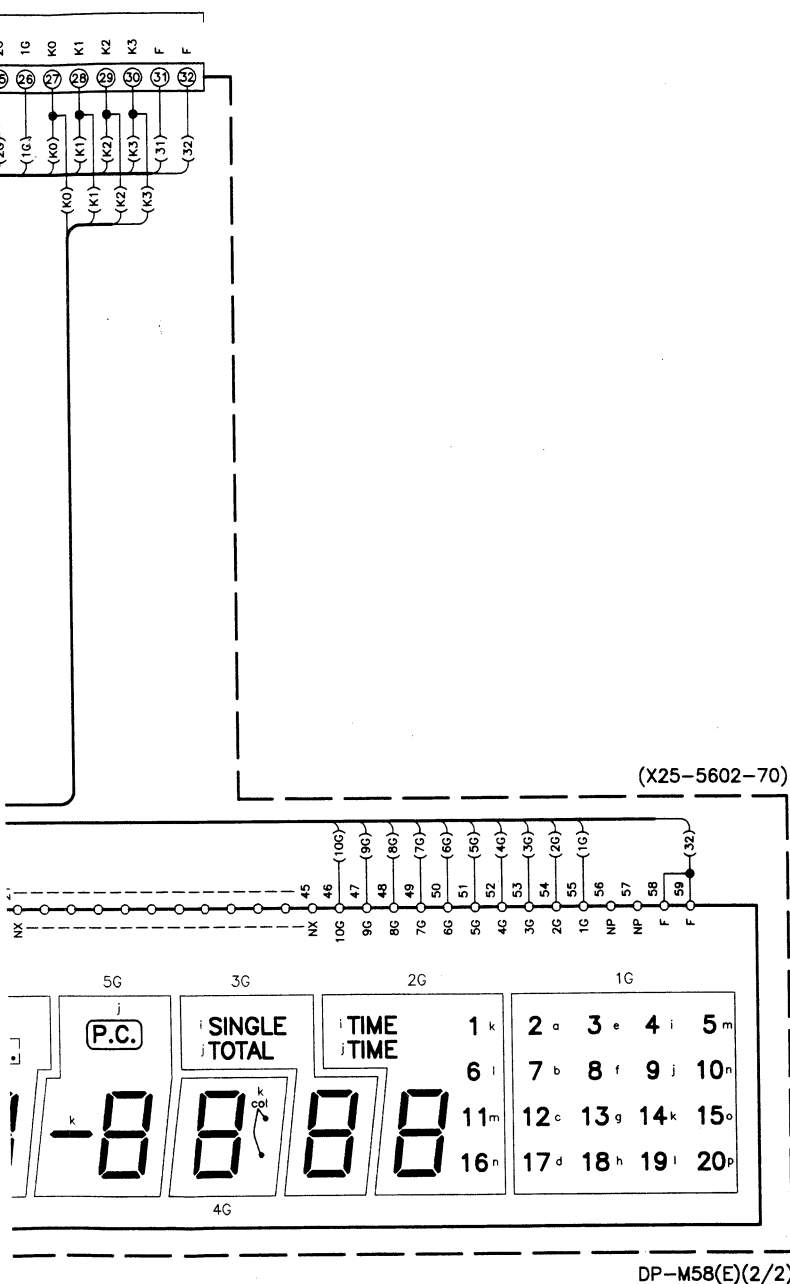


• DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

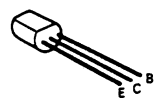
CAUTION : For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). **Δ** Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

Y22-3822-70





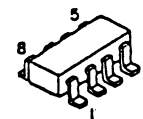
2SA954



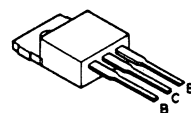
2SB1167
2SB1168



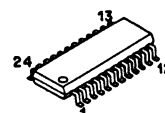
LB1638M



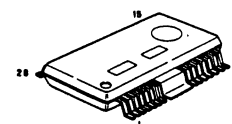
2SB1565



SM5875BM



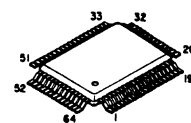
BA6398FP



DTC113ZU
2SA1576
2SC4081



CXD2507Q



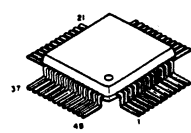
M5237ML



2SB1375



CXA1782BQ



- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

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Y22-3822-70

DP-M58
KENWOOD